

<b>INFORMATION DISCLOSURE CITATION</b>  JUN 19 2000 PATENT & TRADEMARK OFFICE PTO-1449				ATTY. DOCKET NO. A-67984/RFT		SERIAL NO. 09/500,376		
				APPLICANTS CHANG et al.				
				FILING DATE February 8, 2000		GROUP 1623		
<b>U.S. PATENT DOCUMENTS</b>								
EXAMINER'S INITIALS		PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
UJ	A	4,745,051	5/1988	Smith et al.	435	68		
<b>FOREIGN PATENT DOCUMENTS</b>								
EXAMINER'S INITIALS		PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							Yes	No
UJ	B	0 329 257	8/1989	EP	—	—		
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>								
UJ	1	Smilek, D. et al., "A single amino acid change in myelin basic protein peptide confers the capacity to prevent rather than induce EAE", PNAS 88:9633-37 (1991).						
UJ	2	Cheung et al. "Immunization with synthetic peptides of a Plasmodium falciparum surface antigen induces antimerozoite antibodies," Proc. Natl. Acad. Sci. USA 83:8328 (1986).						
UJ	3	Hall et al. "Major surface antigen gene of a human malaria parasite cloned and expressed in bacteria," Nature 311:379 (1984).						
UJ	4	Herrera et al. "Immunization of Aotus monkeys with Plasmodium falciparum blood-stage recombinant proteins," Proc. Natl. Acad. Sci. USA 87:4017 (1990).						
UJ	5	Herrera et al. "Conserved Polypeptides of Plasmodium Falciparum as Malaria Vaccine Candidates?", Acta Leidensia, 60(1): 107-110 (1991).						
UJ	6	Holder et al. "Immunization against blood-stage rodent malaria using purified parasite antigens," Nature 294:361 (1981).						
UJ	7	Hui et al. "Serum from Pf195 protected Aotus Monkeys Inhibit Plasmodium falciparum growth in Vitro," Exp. Parasitol. 64:519 (1987).						
UJ	8	Knapp et al. "A histidin alanine rich recombinant antigen protects aotus monkeys from P. Falciparum infection," Behring Inst. Mitt. 82:349 (1988).						
UJ	9	Lew et al. "A protective monoclonal antibody recognizes a linear epitope in the precursor to the major merozoite antigens of Plasmodium chabaudi adami," Proc. Natl. Acad. Sci. USA 86:3768 (1989).						
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UJ	11	Patarroyo et al. "A synthetic vaccine protects humans against challenge with asexual blood stages of Plasmodium falciparum malaria," Nature 332:158 (1988).						
UJ	12	Patarroyo et al. "Protective Synthetic Peptides against Experimental Plasmodium falciparum-induced Malaria," Vaccines 87 (Brown, Chanock, Lerner, ed.) Cold Spring Harbor Laboratory Press, CSH, NY. 117-124 (1987).						
EXAMINER Lesha Felder				DATE CONSIDERED 5-18-01				

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**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

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**EXAMINER**

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